

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/05/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8 <sup>th</sup> B	USN:	4AL16CS123
<b>Online Test Summary</b>			
Subject	BDA		
Max. Marks	40	Score	36
<b>Certification Course Summary</b>			
Course	Skill up your communication with stepathon		
Certificate Provider	STEP-THE HINDU GROUP	Duration	10 HOURS
<b>Coding Challenges</b>			
Problem Statement – To check if the number is a palindrome or not To count the number of digits in a number			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		SONALISHETTY	
Uploaded the report in slack		yes	

## Online Test Details:

Largest Tech Community | Hack... X

techgig.com/challenge/result/round-2/ZUpGbnEzdlp1UWZ6NVBpTHh5WVRPUT09

shettysonali1998@gmail.com Logout

# Test Completed!

You have successfully participated in CSE\_BDA\_3.

**Rate this Test**  
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ResultsAnalytics

✓ Test 2 submitted

Round 2

Your Score

18 / 20

✓ Test 1 submitted

Round 1

Your Score

18 / 20

Activate Windows  
Go to Settings to activate Windows.

Type here to search

10:17 AM  
26-May-20

## Certification Course Details:



### Certificate & Score Report

7.9

**SHETTY SONALI SANJEEVA**

Level reached **7.9**

Reference No: STEPATHON9/1501613

Date of Examination: 11 May, 2020

Certificate Number: SP/20200511104900/14744459



**6.2**



**8.2**



**7.7**



**9.5**

**STEP**  
from THE HINDU GROUP



**Pundi Sriram**  
Business Head, STEP

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info@steptest.in or +91 9789683344  
or visit <https://assets.steptest.in/certificates/STEP--8524112883833512328-20200511104900.pdf>

## **Coding Challenges Details:**

### **Program 1 : check if a number is palindrome or not**

```
n=int(input("Enter number:"))
temp=n
rev=0
while(n>0):
    dig=n%10
    rev=rev*10+dig
    n=n//10
if(temp==rev):
    print("The number is a palindrome!")
else:
    print("The number isn't a palindrome!")
```

### **Program 2: Python Program to Count the Number of Digits in a Number**

```
n=int(input("Enter number:"))
count=0
while(n>0):
    count=count+1
    n=n//10
print("The number of digits in the number are:",count)
```